

FIG. 1

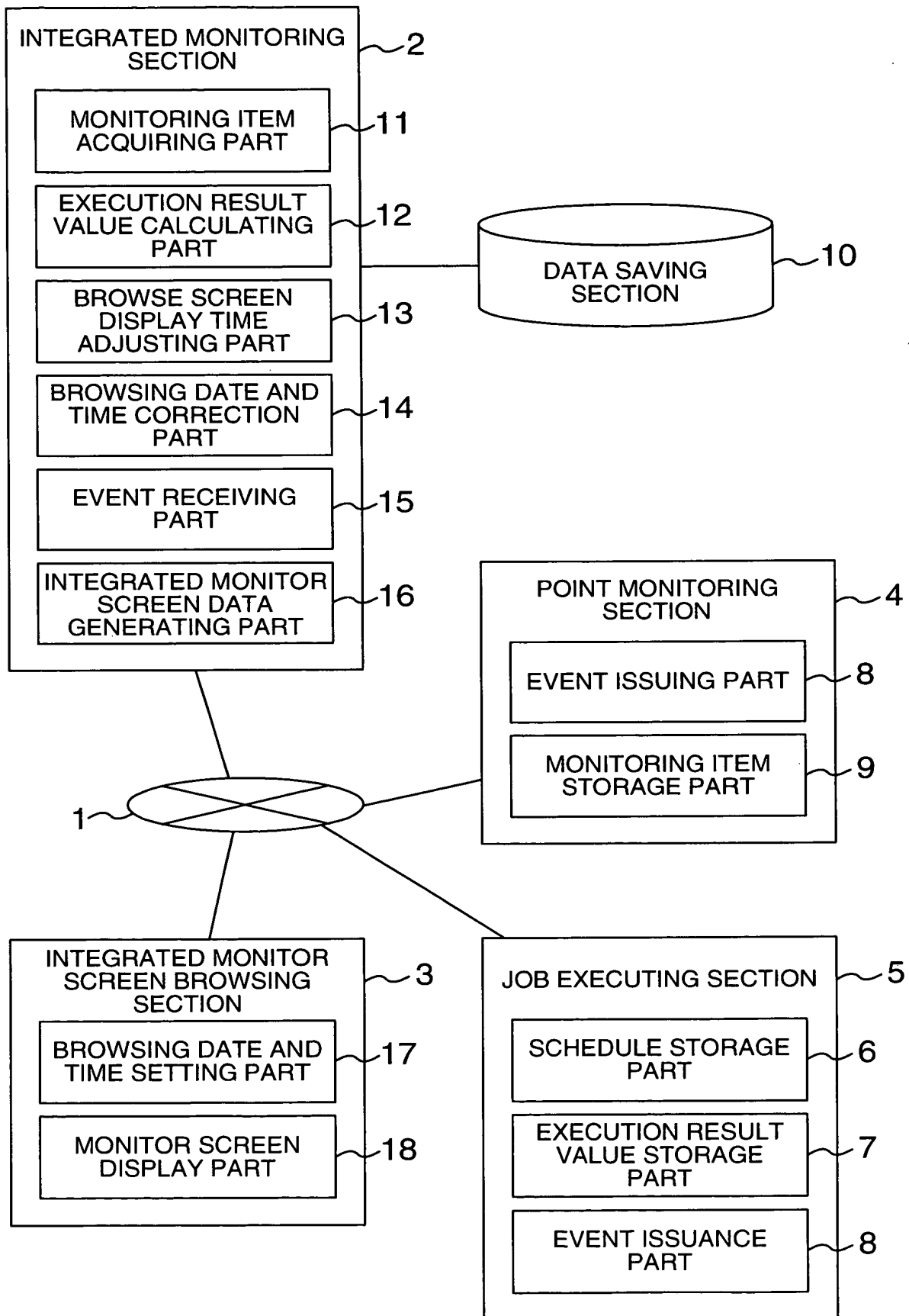


FIG. 2

20 SCHEDULE TABLE

JOB NAME	DATE/TIME TYPE	EXECUTION START SCHEDULE DATE AND TIME			EXECUTION PLACE		RELATED ITEM
		DATE	DAY OF WEEK	TIME	COUNTRY	AREA OF SAME INTERNATIONAL DATE	
JOB 1	ABSOLUTE DAY	2003/04/24	FRI	10:00	JAPAN	TOKYO	HOST 1
JOB 2	TIME	2003/04/24	FRI	23:00	JAPAN	OSAKA	HOST 2
JOB C	DAY OF WEEK	2003/04/25	SAT	1:00	JAPAN	HOKKAIDO	HOST 3
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FIG. 3

30 EXECUTION RESULT VALUE TABLE

JOB NAME	EXECUTION RESULT TIME	EXECUTION RESULT	EXECUTION START DATE AND TIME			EXECUTION END DATE AND TIME	
			DATE	DAY OF WEEK	TIME	DATE	DAY OF WEEK
JOB 1	2.00.00	NORMAL TERMINATION	2003/04/24	FRI	10:05	2003/04/24	FRI
JOB 2	5.00.00	NORMAL TERMINATION	2003/04/24	FRI	23:15	2003/04/25	SAT
JOB 3	1.00.00	NORMAL TERMINATION	2003/04/25	SAT	1:01	2003/04/25	SAT
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FIG. 4

40 MONITORING ITEM TABLE											
41		42		43		44		45		46	
MONITORING OBJECT	SPECIFIC MONITORING OBJECT	STATE	PLACE		RATE OF OPERATION (%)	MONITORING DATE AND TIME		---			
			COUNTRY	AREA OF SAME INTERNATIONAL DATE		START	END				
HOST 1	CPU 1	NORMAL	JAPAN	TOKYO	15	2003/04/01	1:30	---			
HOST 1	CPU 2	ABNORMAL	JAPAN	TOKYO	90	2003/04/01	1:01	2003/04/21 9:21			
HOST 1	CPU 3	WARNING	JAPAN	TOKYO	70	2003/04/21	9:22	---			
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FIG. 5

50 ADJUSTING TABLE			54		55	
MANAGEMENT GROUP	MONITORING OBJECT	EXECUTION MONITORING START DATE AND TIME	EXECUTION MONITORING END DATE AND TIME		MONITORED STATUS	
			DATE	DAY OF WEEK	DATE	DAY OF WEEK
WORK 1	JOB 1	2003/04/24	FRI	10:00	2003/04/24	FRI
WORK 2	JOB 2	2003/04/24	FRI	23:00	2003/04/25	SAT
WORK 5	JOB 3	2003/04/25	SAT	1:00	2003/04/25	SAT
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FIG. 6

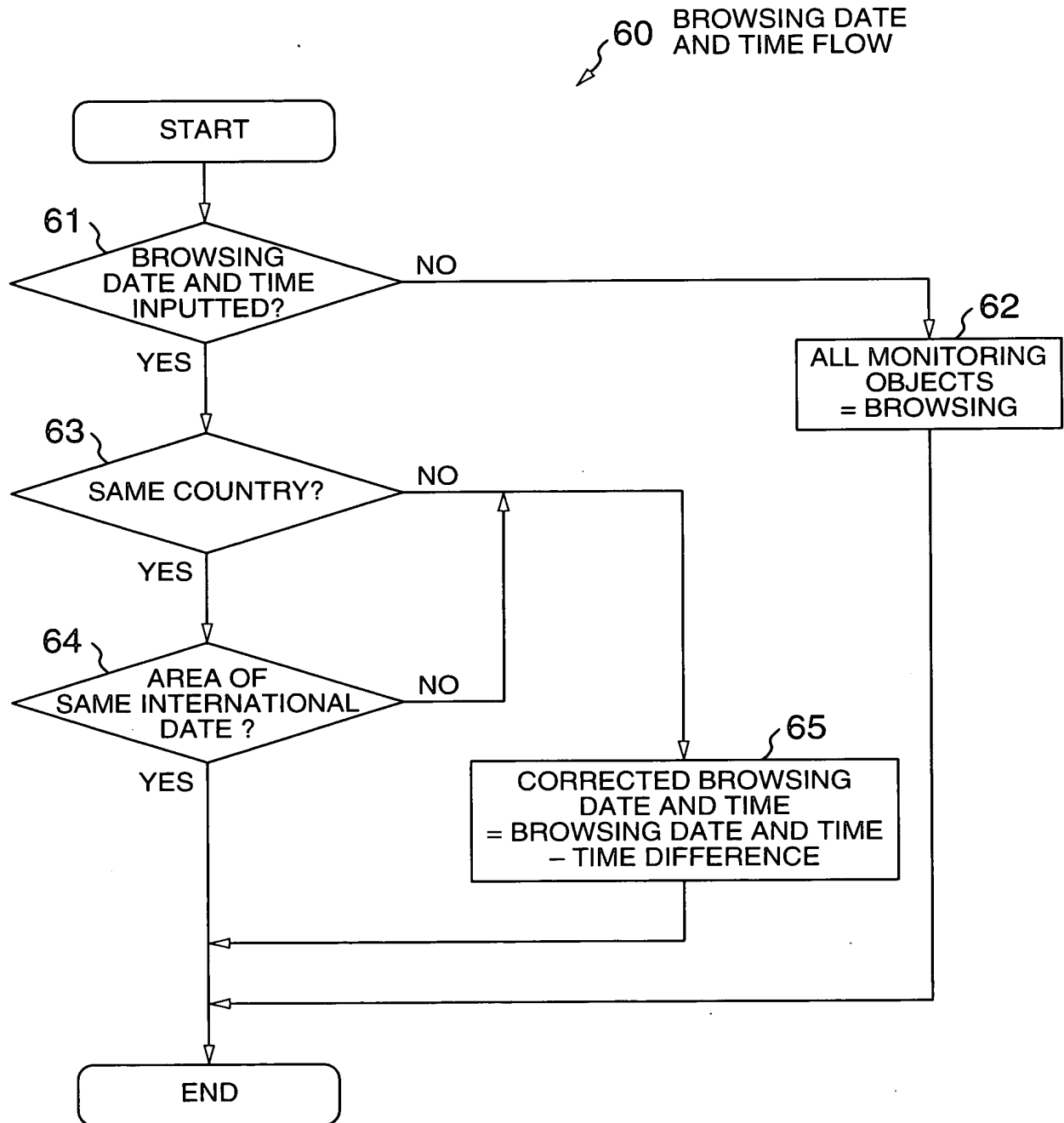
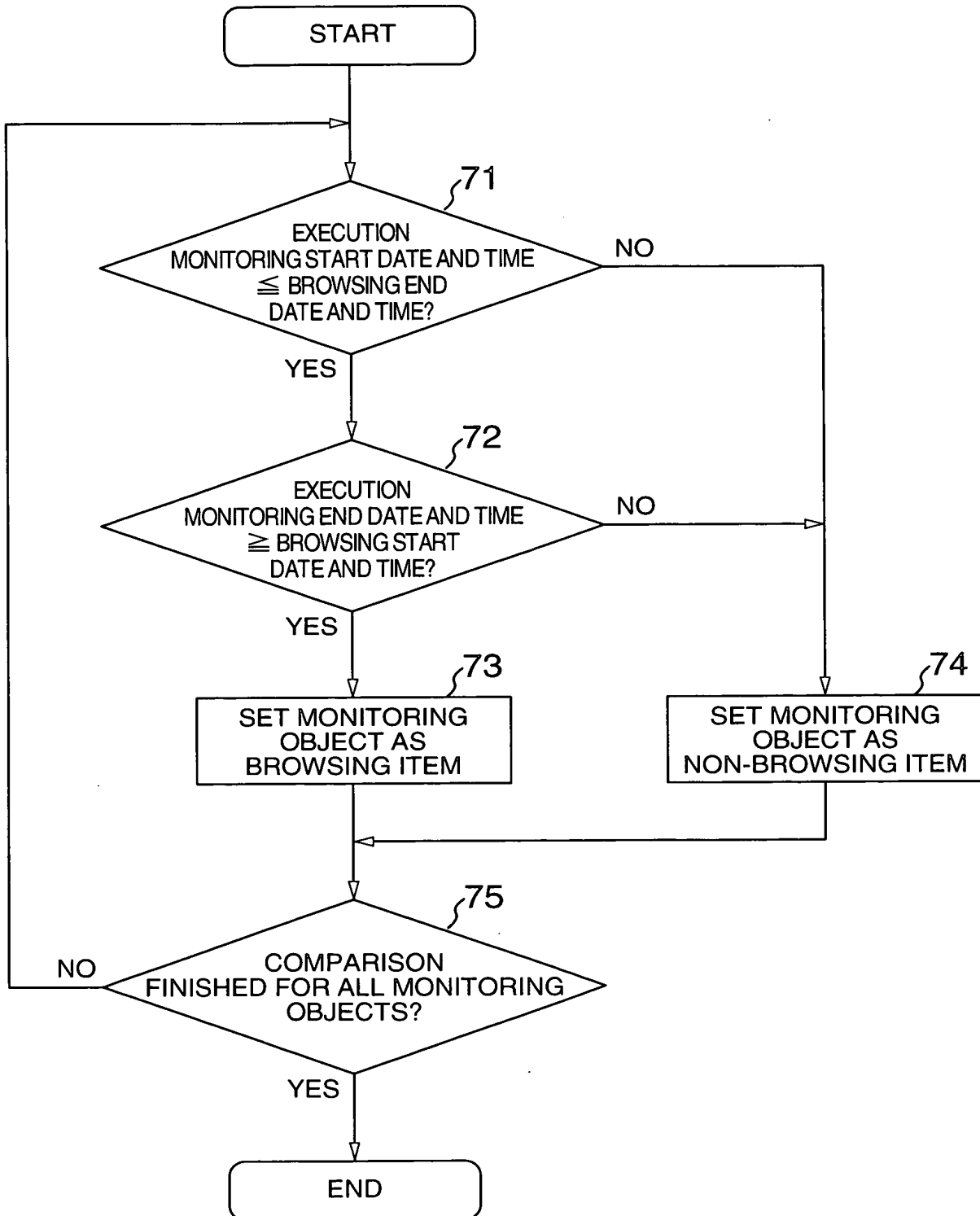


FIG. 7

70



80 DATA SAVING TABLE

81			82			83			84			85		86		87	
MANEGEMENT GROUP	MONITORING OBJECT	DATE/TIME TYPE	EXECUTION START SCHEDULE TIME			RELATED MONITORING ITEM	OPERATION INDEX	EXECUTION TIME OPTIMAL VALUE									
			DATE	DAY OF WEEK	TIME												
WORK 1	JOB 1	YEAR	2003/04/24	FRI	10:00	PROCESS 1	0	2.00									
						PROCESS 2											
						PROCESS 3											
WORK 2	JOB 2	HOUR			23:00	MEMORY 1	2	4.50									
						PROCESS 4											
						CPU4											
WORK 3	JOB 3	WEEK		SAT	1:00	MEMORY 2	4	0.50									
						CPU3											
						CPU2											
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FIG. 9

EXECUTION RESULT
VALUE ANALYSIS GRAPH

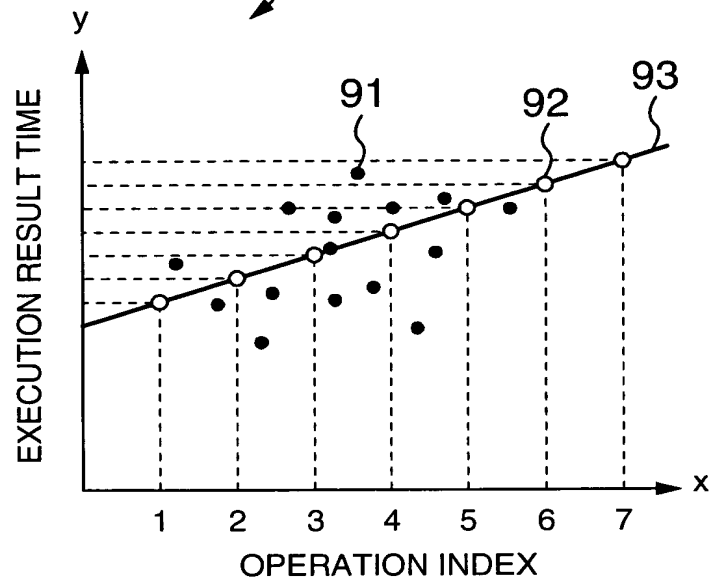


FIG. 10

100 EXECUTION TIME OPTIMAL
VALUE CALCULATION FLOW

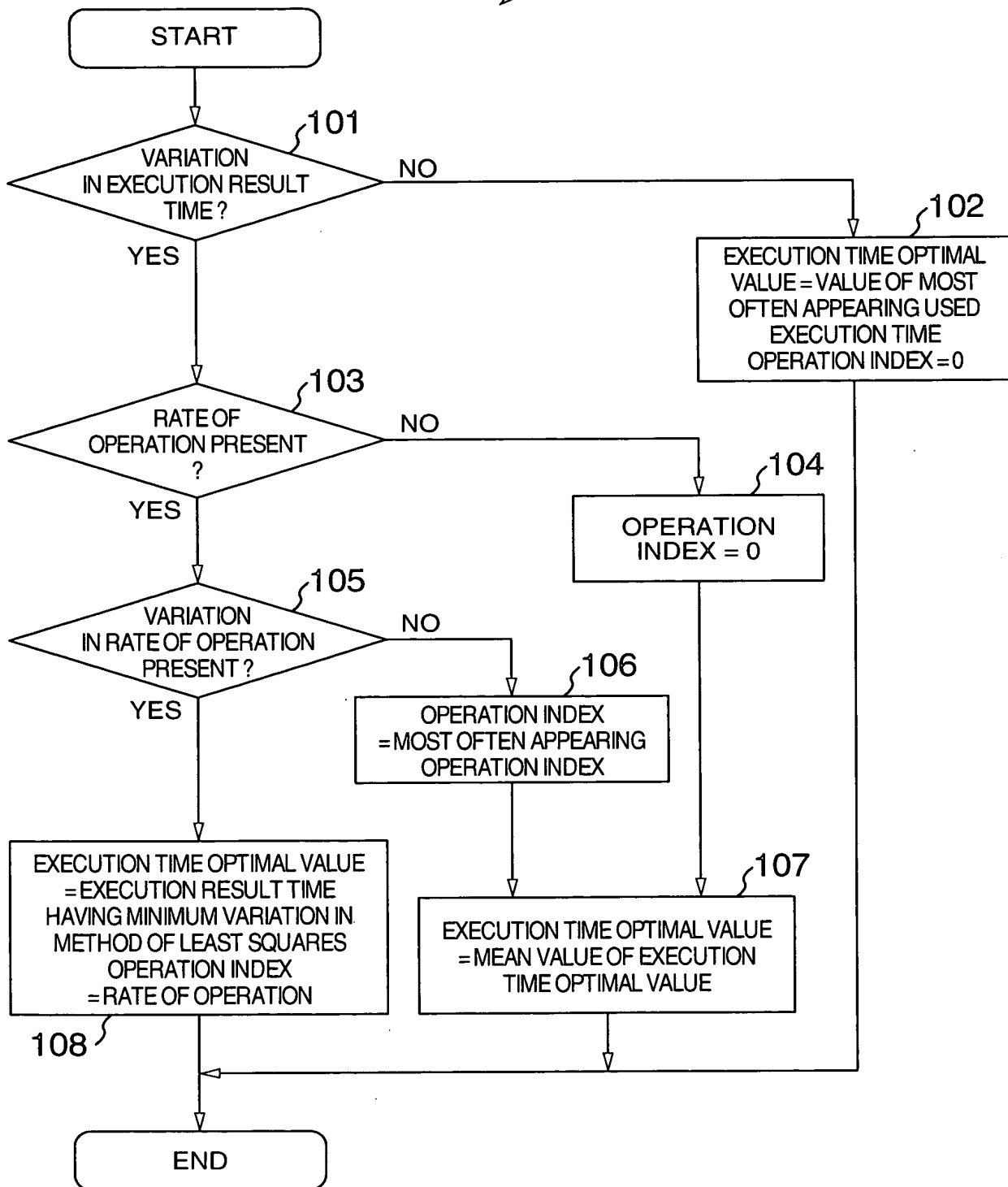


FIG. 11

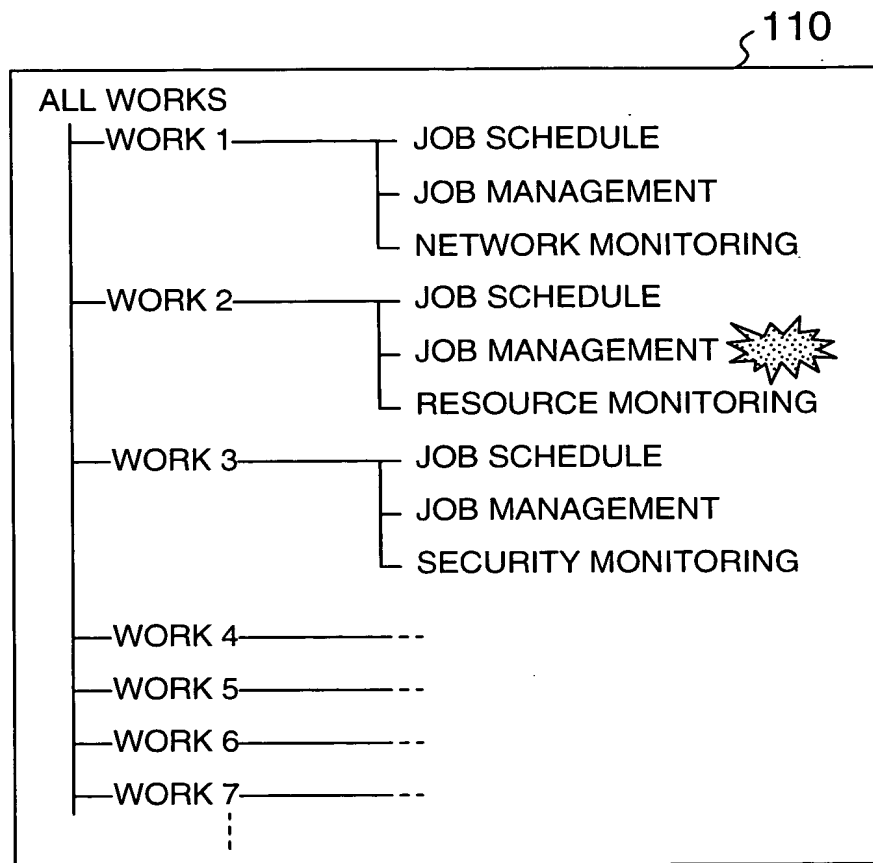


FIG. 12

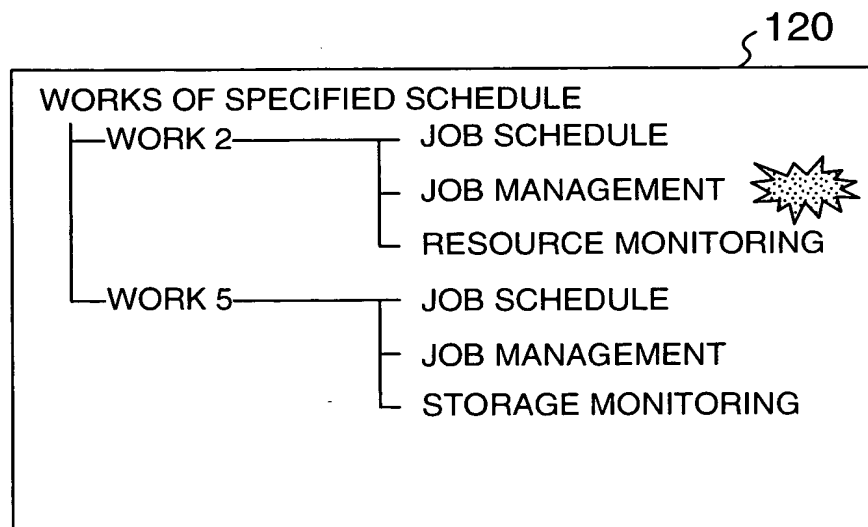


FIG. 13

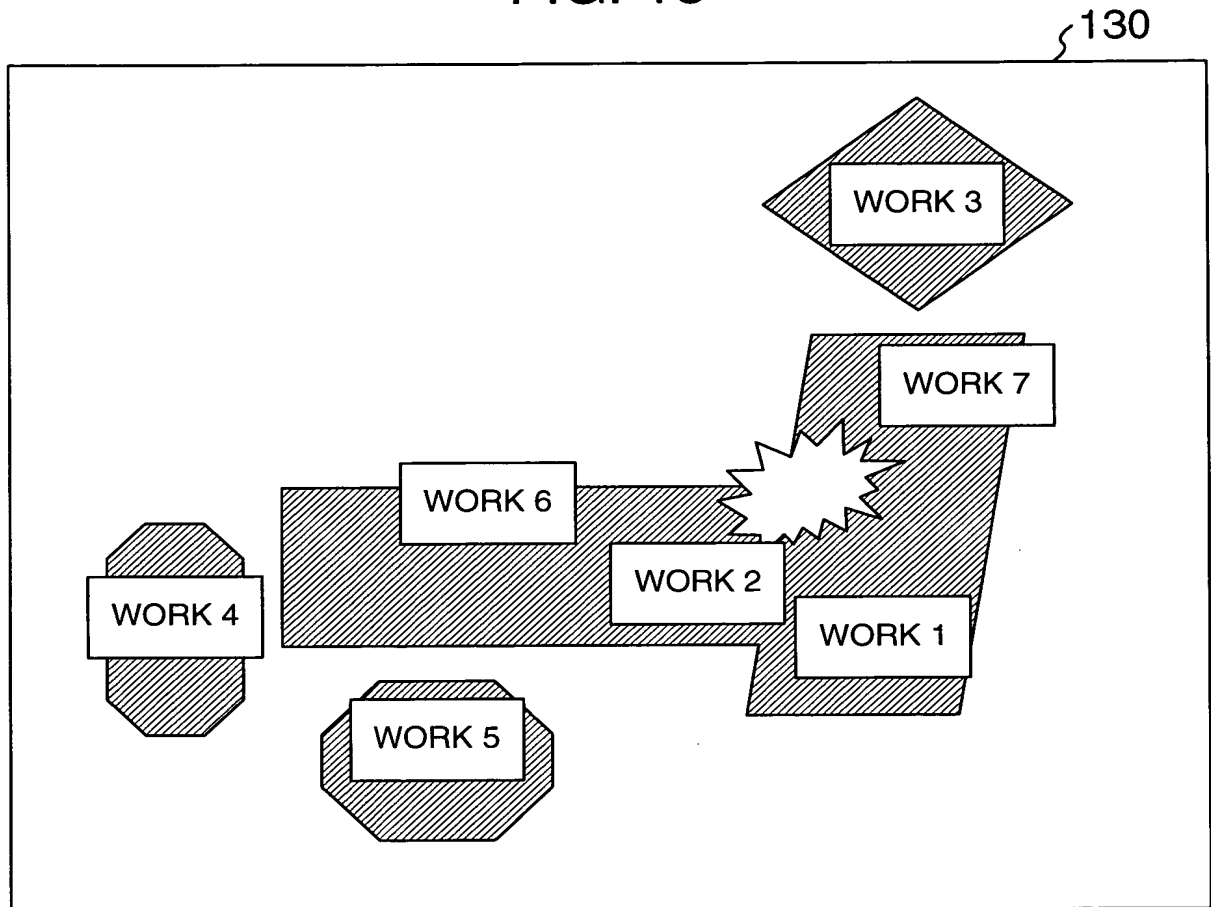


FIG. 14

